

**AMENDMENTS TO THE CLAIMS**

Please cancel claims 51-55 and 57-73 without prejudice or disclaimer of their underlying subject matter.

Please amend the claims as follows.

1-55. (canceled).

56. (currently amended) A flat cathode-ray tube comprising:

a transfer foil having a fluorescent layer and a reflective layer, said reflective layer being between said fluorescent layer and a screen panel, the total surface area of said reflective layer being smaller than the total surface area of said fluorescent layer,

wherein said transfer foil includes a grid layer between said reflective layer and said screen panel,

wherein said transfer foil further includes an adhesive layer between said grid layer and said screen panel, and

wherein said grid layer, said reflective layer and said fluorescent layer is adhered to said screen panel through said the adhesive layer, and

wherein a peripheral edge of said fluorescent layer extends beyond a peripheral edge of said reflective layer.

57-73. (canceled).

Please add the following new claims.

74. (new) A flat cathode-ray tube comprising:

a transfer film; a transfer foil; and a screen panel, wherein:

said transfer foil has a fluorescent layer and a reflective layer,

said reflective layer is between said fluorescent layer and said screen panel, and

the adhesiveness of said transfer foil to said screen panel is stronger than the  
adhesiveness of said transfer foil to said transfer film.

75. (new) The flat cathode-ray tube according to claim 74, wherein:

a peripheral edge of said fluorescent layer extends beyond a peripheral edge of said  
reflective layer.

76. (new) The flat cathode-ray tube according to claim 74, wherein:

said transfer foil is between said screen panel and said transfer film.

77. (new) The flat cathode-ray tube according to claim 74, wherein:

said transfer film is a polyethylene terephthalate film.

78. (new) The flat cathode-ray tube according to claim 74, wherein:

said reflective layer and said fluorescent layer are transferred from said transfer foil onto the inner side of said screen panel.

79. (new) The flat cathode-ray tube according to claim 74, wherein:

said reflective layer comprises titanium oxide having a binder of an acrylic resin and ethyl cellulose.

80. (new) The flat cathode-ray tube according to claim 74, wherein:

said reflective layer is one of a titanium oxide layer, an aluminum oxide layer, a tin oxide layer, a zinc sulfide layer, a barium sulfate layer, a calcium carbonate layer, magnesium oxide layer, and an aluminum layer.

81. (new) The flat cathode-ray tube according to claim 74, wherein:

the total surface area of said reflective layer is smaller than the total surface area of said fluorescent layer.

82. (new) The flat cathode-ray tube according to claim 74, wherein:

said transfer foil includes a grid layer between said reflective layer and said screen panel.

83. (new) The flat cathode-ray tube according to claim 82, wherein:

said grid layer is an ITO layer.

84. (new) The flat cathode-ray tube according to claim 82, wherein:

the total surface area of said reflective layer is smaller than the total surface area of  
said grid layer.

85. (new) The flat cathode-ray tube according to claim 82, wherein:

the total surface area of said fluorescent layer is smaller than the total surface area of  
said grid layer.

86. (new) The flat cathode-ray tube according to claim 82, wherein:

the total surface area of said reflective layer is smaller than the total surface area of  
said fluorescent layer.

87. (new) The flat cathode-ray tube according to claim 82, wherein:

the total surface area of said reflective layer is smaller than the total surface area of  
said grid layer,

the total surface area of said fluorescent layer is smaller than the total surface area of  
said grid layer, and

the total surface area of said reflective layer is smaller than the total surface area of said fluorescent layer.

88. (new) The flat cathode-ray tube according to claim 82, wherein:

said transfer foil further includes an adhesive layer between said grid layer and said screen panel.

89. (new) The flat cathode-ray tube according to claim 82, wherein:

said grid layer, said reflective layer and said fluorescent layer are adhered to said screen panel through said the adhesive layer.

90. (new) The flat cathode-ray tube according to claim 74, wherein:

a peeling layer is between said transfer film and said transfer foil.

91. (new) The flat cathode-ray tube according to claim 90, wherein:

said peeling layer is a resin.

92. (new) The flat cathode-ray tube according to claim 90, wherein:

when said peeling layer is at a specified temperature, said transfer film is releasable from said peeling layer.

93. (new) The flat cathode-ray tube according to claim 92, wherein:

said peeling layer vaporizes at a temperature higher than said specified temperature.